AMENDMENTS TO THE CLAIMS

- (Original) A polymorph (A) of 4-(3-chloro-4-1. (cyclopropylaminocarbonyl)aminophenoxy)-7-methoxy-6-quinolinecarboxamide, having a diffraction peak at a diffraction angle $(20 \pm 0.2^{\circ})$ of 15.75° in a powder X-ray diffraction.
- 2. (Original) The polymorph (A) according to claim 1, wherein the polymorph further has diffraction peaks at diffraction angles ($20 \pm 0.2^{\circ}$) of 9.98° and 11.01° in a powder X-ray diffraction.

3. (Canceled)

- 4. (Original) The polymorph (A) according to claim 1 or 2, wherein the polymorph has an absorption band at a wavenumber of 3452.3 ± 2.5 cm⁻¹ in an infrared absorption spectrum in potassium bromide.
- 5. (Currently amended) The polymorph (A) according to claim 1 or 2 3-or 4, wherein the polymorph further has an absorption band at a wavenumber of 1712.2 ± 1.0 cm⁻¹.
- 6. (Original) A polymorph (B) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide, having a diffraction peak at a diffraction angle $(2\theta \pm 0.2^{\circ})$ of 21.75° in a powder X-ray diffraction.
- 7. (Original) The polymorph (B) according to claim 6, wherein the polymorph further has diffraction peaks at diffraction angles ($2\theta \pm 0.2^{\circ}$) of 12.43° and 16.56° in a powder X-ray diffraction.

8. (Canceled)

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- 9. (Original) The polymorph (B) according to claim 6 or 7, wherein the polymorph has an absorption band at a wavenumber of 1557.6 ± 1.0 cm⁻¹ in an infrared absorption spectrum in potassium bromide.
- 10. (Currently amended) The polymorph (B) according to claim 6 or 7 8 or 9, wherein the polymorph further has an absorption band at a wavenumber of $1464.4 \pm 1.0 \text{ cm}^{-1}$.
- 11. (Currently amended) A process for the preparation of the polymorph (A) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 1 any one of claims 1 to 5, comprising a step of dissolving 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide in a good organic solvent, followed by rapid admixing with a poor solvent.
- 12. (Currently amended) A process for the preparation of the polymorph (A) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 1 any-one-of claims 1-to-5, comprising a step of dissolving 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide in a good organic solvent with stirring, followed by admixing with a poor solvent in such a way that the resultant crystals precipitate when the stirring is stopped.
- 13. (Currently amended) A process for the preparation of the polymorph (A) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 1 any one of claims 1 to 5, comprising a step of reacting 7-methoxy-4-chloro-quinoline-6-carboxamide with 1-(2-chloro-4-hydroxyphenyl)-3-cyclopropylurea in the presence of a base in a good organic solvent for 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide, followed by rapid admixing with a poor solvent for 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide.
- 14. (Original) The process for the preparation according to any one of claims 11 to 13, wherein the poor solvent is admixed rapidly within 10 minutes.

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- 15. (Currently amended) A process for the preparation of the polymorph (B) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 6 any one of claims 6 to 10, comprising a step of dissolving 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide in a good organic solvent, followed by slow admixing with a poor solvent.
- 16. (Currently amended) A process for the preparation of the polymorph (B) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 6 any one of claims 6 to 10, comprising a step of dissolving 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide in a good organic solvent while stirring, followed by admixing with a poor solvent in such a way that the resultant crystals diffuse when the stirring is stopped.
- 17. **(Currently amended)** A process for the preparation of the polymorph (B) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 6 any one of claims 6 to 10, comprising a step of reacting 7-methoxy-4-chloro-quinoline-6-carboxamide with 1-(2-chloro-4-hydroxyphenyl)-3-cyclopropylurea in the presence of a base in a good organic solvent for 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide, followed by slow admixing with a poor solvent for 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide.
- 18. (Original) The process for the preparation according to any one of claims 15 to 17, wherein the poor solvent is admixed slowly in 1 hour or more.
- 19. (Currently amended) A process for the preparation of the polymorph (B) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 6 any one of claims 6 to 10, comprising a step of heating a polymorph (A) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide, having a diffraction peak at a diffraction angle $(20 \pm 0.2^{\circ})$ of 15.75° in a powder X-ray

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diffraction, in suspension in a mixed solvent of a good organic solvent for the polymorph and a poor solvent for the polymorph.

- 20. (Original) The process for the preparation according to claim 19, wherein the polymorph (A) is a polymorph further having diffraction peaks at diffraction angles ($2\theta \pm 0.2^{\circ}$) of 9.98° and 11.01° in a powder X-ray diffraction.
- 21. (Currently amended) A process for the preparation of the polymorph (B) of 4-[3chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide according to claim 6 any one of claims 6 to 10, comprising a step of heating a polymorph (A) of 4-[3-chloro-4-(cyclopropylaminocarbonyl)aminophenoxy]-7-methoxy-6-quinolinecarboxamide, having an absorption band at a wavenumber of 3452.3 ± 2.5 cm⁻¹ in an infrared absorption spectrum in potassium bromide, in suspension in a mixed solvent of a good organic solvent for the polymorph and a poor solvent for the polymorph.
- 22. (Original) The process for the preparation according to claim 19 or 20, wherein the polymorph (A) is a polymorph having an absorption band at a wavenumber of 3452.3 ± 2.5 cm⁻¹ in an infrared absorption spectrum in potassium bromide.
- 23. (Currently amended) The process for the preparation according to claim 21 or 22, wherein the polymorph (A) is a polymorph further having an absorption band at a wavenumber of 1712.2 ± 1.0 cm⁻¹.
- (Currently amended) The process for the preparation according to any one of claims 11 24. to 13, 15 to 17 or 19 to 21 to 23, wherein the good organic solvent is dimethylsulfoxide, dimethylimidazolidinone, 1-methyl-2-pyrrolidinone, N,N-dimethylformamide, N,Ndimethylacetamide, acetic acid, sulforane, or a mixed solvent of at least two of the foregoing.
- 25. (Currently amended) The process for the preparation according to any one of claims 11 to 13, 15 to 17 or 19 to 21 to 23, wherein the poor solvent is water, acetone, acetonitrile, ethyl

Attorney Docket No.: 2003946-0210 Express Mail No.: EV 694840538 US Page 6 of 8 3995848_1.DOC Client Reference: FP-03-0122-02US-XX (PCT) acetate, isopropyl acetate, methanol, ethanol, n-propanol, isopropanol, or a mixed solvent of at least two of the foregoing.

26. (Currently amended) The process for the preparation according to claim 13 or 17, elaims 13, 14, 17 or 18, wherein the base is potassium t-butoxide, cesium carbonate or potassium carbonate.

27-55. (Canceled)

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